

Complete if Known

Application Number

Filing Date

First Named Inventor

RISTIC, Zoran

Group Art Unit

Examiner Name

Attorney Docket Number

P03965US1

(Use as many sheets as necessary)

Sheet

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CLASS	CLASS
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449A/PTO		Complete if Known	
		Application Number	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date	
		First Named Inventor	RISTIC, Zoran
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	P03965US1
Sheet	2	of	2

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AM	✓	Ristic, Z., "Chloroplast structure after water and high-temperature stress in two lines of maize that differ in endogenous levels of abscisic acid", <u>Int. J. Plant Sci.</u> 153(2):186-196 (1992)	
AM	✓	Ristic, Z., "Evidence of association between specific heat-shock protein(s) and the drought and heat tolerance phenotype in maize", <u>J. Plant Phys.</u> 153:497-505 (1998)	
		Bhadula, S., "Synthesis of a family of 45 ku heat shock proteins in a drought and heat resistant line of maize under controlled and field conditions", <u>J. Plant Phys.</u> 152:104-111 (1998)	
		Riis, B., "Eukaryotic protein elongation factors", <u>TIBS</u> 15:420-424 (Nov. 1990)	
		Kudlicki, W., "Renaturation of Rhodanese by translational elongation factor (EF) Tu", <u>J. Biol. Chem.</u> , 272(51):32206-32210 (1997)	
		Ristic, Z., "Two-dimensional gel analysis of 45 ku heat shock proteins from a drought and heat resistant maize line", <u>J. Plant Physiol.</u> (abstract) (1998)	
		Ristic, Z., "Dehydration avoidance and damage to the plasma and thylakoid membranes in lines of maize differing in endogenous levels of abscisic acid", <u>Plant Physiol.</u> 97:1430-1434 (1991)	
		Ristic, Z., "Heat shock proteins in two lines of Zea mays L. that differ in drought and heat resistance", <u>Plant Physiol.</u> 97:1430-1434 (1991)	
		Caldas, T., "Chaperone properties of bacterial elongation factor EF-Tu", <u>J. Biol. Chem.</u> , 273(19):11478-11483 (1998)	
AM		Ristic, Z., "Dehydration, damage to cellular membranes, and heat-shock proteins in maize hybrids from different climates", <u>J. Plant Physiol.</u> 149:424-432 (1996)	

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*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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